

Figure 2:
Tether string

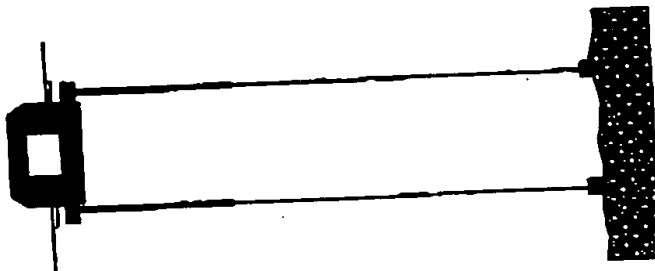


Figure 1:
TLP with tethers

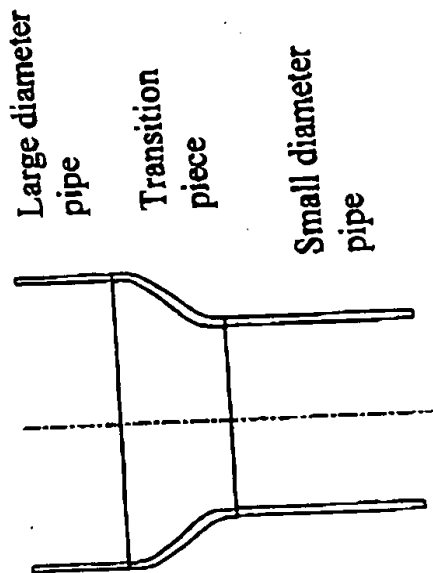
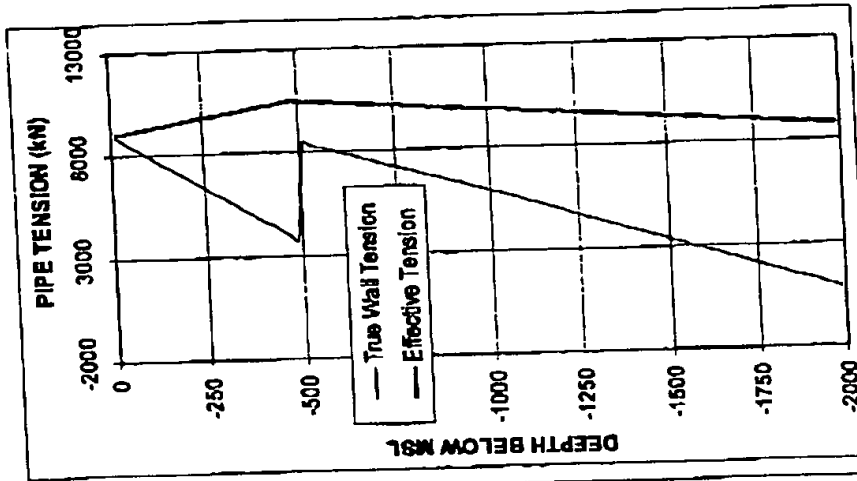


Figure 3:
Diameter transition

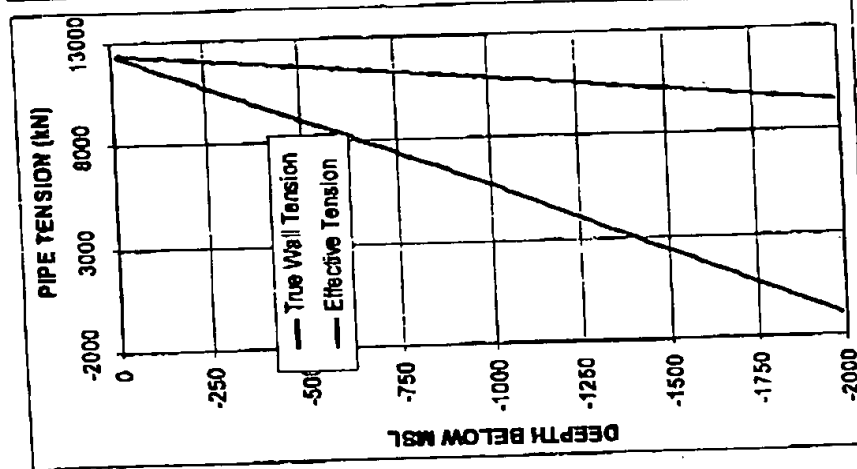
6 feet

2002ED "T98T00F

Stepped Pipe @ 2000m



Uniform Pipe @ 2000m

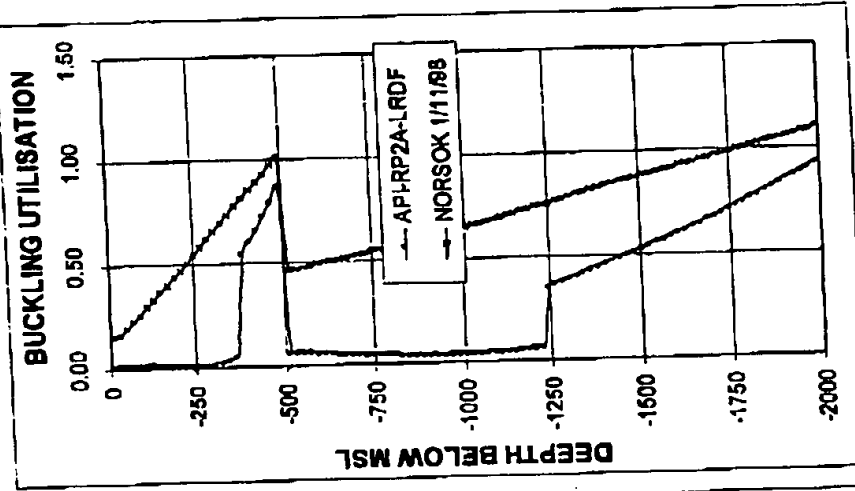


Tether Pipe Tension

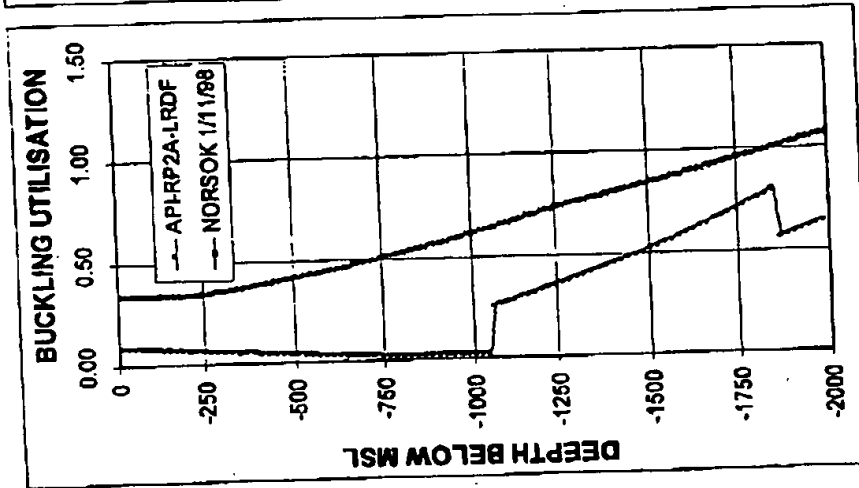
Figure A1

200220" TSEBTOOT

Stepped Pipe @ 2000m



Uniform Pipe @ 2000m



Tether Pipe Utilization

Figure A2

Optimisation

1. Direction of increased buoyancy
2. Direction of increased stiffness
3. Direction of increased hydrostatic capacity

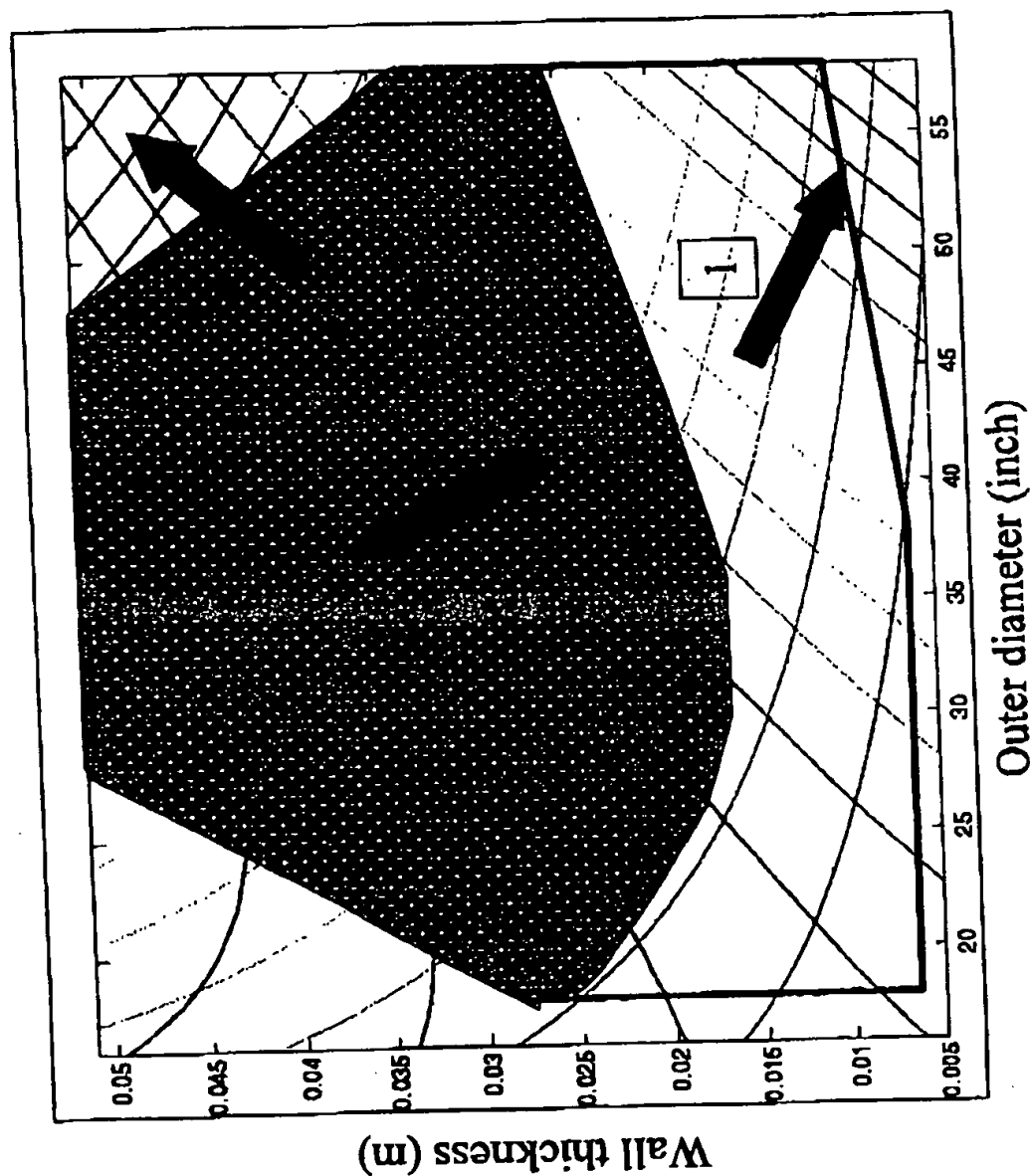


Figure 4: Optimisation chart